

ABSTRACT OF THE DISCLOSURE

The invention relates to a printed circuit card connector comprising a housing (2) having a first bearing portion (8) integral with the housing and rigidly connected to the housing so as to bear against a first face of the card, the connector including a second bearing portion (13) integral with the housing for bearing against a second face of the card, the second bearing portion being resiliently connected to the housing in such a manner as to enable the bearing portions to move relative to each other in a bearing direction, the bearing portions (8) being spaced apart at rest by a distance (d) that is less than the theoretical minimum thickness of the card.